Hinge

ABSTRACT

The movement of a hinge, preferably for furniture, comprising a hinge arm or a fixed-body hinge section and a pivotable hinge section flexibly connected thereto, is damped by a rotation damper at least damped over part of the closure path to the closed position. In order that the hinge can be manufactured at reduced cost, the rotation damper is an axial damper whose axis forms a hinge axis of the hinge and whose cylinder is fixedly connected to the hinge section which is pivotably supported on the axis.